

**APPENDIX A
RED LIGHT CAMERA SITE INSPECTION DATA**

Red Light Camera Equipment Data (Aero Drive at Murphy Canyon Road)

Red Light Running Evaluation Field Data						
Intersection: Aero Drive at Murphy Canyon Road				Inspection Date: September 25th, 2001		
CAMERA POLE AND CABINET						
Camera Pole Type: Hinged		Camera Pole Model: 200		Camera Cabinet Type: Bolted/ Steel/ Vandalism Proof		
Camera Pole Condition: Rust						
CAMERA UNIT						
Camera Unit Type: GATSO		Model: 36mST-MC		Property/USPT Tag: 957 / E 0025		Focal Length: N/A
Filters Present: Yes	Filter Type: Polarizing Filter		Year: Year listed on product data sheet only		Lens Type: 75mm	
CAMERA UNIT SETTINGS						
Camera Location Code: 1422		Date: 9/25/01		Time: 10:29 AM		Delay: 0.4 Sec
Detection Location: Front						
Flash On: No	Flash Intensity: High		Sleep/Active Days and Times: None			
Minimum Detection Speed (in miles per hour): 15 mph		Interval (meters): 22m		Camera Test: OK		Pitch: 198cm
REMOTE FLASH						
Flash Model: EL 500		Flash Power/Intensity: 500 W		Serial/Tag Number: Not Available		
DETECTORS						
Detector Types Present: Loops						
Loop 1	Frequency: High	Sensitivity: Low	Mode: Pulse	Detection Working: Yes	Mega Test: N/A	
Loop 2	Frequency: High	Sensitivity: Low	Mode: Pulse	Detection Working: Yes	Mega Test: N/A	
Loop 3	Frequency: High	Sensitivity: Low	Mode: Pulse	Detection Working: Yes	Mega Test: N/A	
Loop 4	Frequency: High	Sensitivity: Low	Mode: Pulse	Detection Working: Yes	Mega Test: N/A	
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	

Red Light Camera Equipment Data (Carmel Mountain Road at Rancho Carmel Drive)

Red Light Running Evaluation Field Data

Intersection: Carmel Mountain Road at Rancho Carmel Drive

Inspection Date: September 25th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator

Camera Pole Model: 300

Camera Cabinet Type: Steel / Side Bolt

Camera Pole Condition: Very little rust

CAMERA UNIT

Camera Unit Type: GATSO

Model: RLC 36

Property/USPT Tag: 1100 / E 0488

Focal Length: NA

Filters Present: No

Filter Type: NA

Year: Year listed on product data sheet only

Lens Type: 45mm

CAMERA UNIT SETTINGS

Camera Location Code: 1543

Date: 9/25/01

Time: 11:28 AM

Delay: 0.4sec

Detection Location: Front

Flash On: No

Flash Intensity: High

Sleep/Active Days and Times: None

Minimum Detection Speed (in miles per hour): 12mph

Interval (meters): 28m

Camera Test: Failed

Pitch: 203cm

REMOTE FLASH

Flash Model: EL 250

Flash Power/Intensity: 250W

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: No

Mega Test: Pass

Loop 2 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: No

Mega Test: Pass

Loop 3 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: No

Mega Test: Pass

Loop 4 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: No

Mega Test: Pass

Loop 5 Frequency:

Sensitivity:

Mode:

Detection Working:

Mega Test:

Loop 6 Frequency:

Sensitivity:

Mode:

Detection Working:

Mega Test:

Red Light Camera Equipment Data (Bernardo Center Drive at Rancho Bernardo Road)

Red Light Running Evaluation Field Data

Intersection: Bernardo Center Crive at Rancho Bernardo Road

Inspection Date: September 25th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Good but dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** 36mST-MC **Property/USPT Tag:** 856 / 00609 **Focal Length:** 20m

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1414 **Date:** 9/25/01 **Time:** 12:34 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 20m **Camera Test:** Pass **Pitch:** 198cm

REMOTE FLASH

Flash Model: None

Flash Power/Intensity: NA

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: NA
Loop 2	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: NA
Loop 3	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: NA
Loop 4	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: NA
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:

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Red Light Camera Equipment Data (Mira Mesa Boulevard at Black Mountain Road)

Red Light Running Evaluation Field Data

Intersection: Mira Mesa Boulevard at Black Mountain Road

Inspection Date: September 25th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Little rust and dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1188 / ??? **Focal Length:** NA

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 90mm

CAMERA UNIT SETTINGS

Camera Location Code: 1492 **Date:** 9/25/01 **Time:** 1:33 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 27m **Camera Test:** Pass **Pitch:** 203cm

REMOTE FLASH

Flash Model: None

Flash Power/Intensity: NA

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: Pass

Loop 2 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: Pass

Loop 3 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: Pass

Loop 4 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: Pass

Loop 5 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 6 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Red Light Camera Equipment Data (Miramar Road at Camino Ruiz)

Red Light Running Evaluation Field Data

Intersection: Miramar Road at Camino Ruiz

Inspection Date: September 25th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator **Camera Pole Model:** 300 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Needs paint touch up and has rust

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1356 / A 1123 **Focal Length:** NA

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1534 **Date:** 9/25/01 **Time:** 2:31 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** High **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 21m **Camera Test:** Pass **Pitch:** 202cm

REMOTE FLASH

Flash Model: EL 250

Flash Power/Intensity: 250W

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 5	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 6	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA

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Red Light Camera Equipment Data (Towne Center Drive at La Jolla Village Drive)

Red Light Running Evaluation Field Data

Intersection: Towne Center Drive at La Jolla Village Drive

Inspection Date: September 25th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Good but dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1186 / E 0990 **Focal Length:** NA

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 90mm

CAMERA UNIT SETTINGS

Camera Location Code: 1474 **Date:** 9/25/01 **Time:** 3:42 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 18m **Camera Test:** Failed **Pitch:** 231cm

REMOTE FLASH

Flash Model: None

Flash Power/Intensity: NA

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: Pass
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: Weak
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: Pass
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: Pass
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:

Red Light Camera Equipment Data (Mission Bay Drive at Garnet Avenue)

Red Light Running Evaluation Field Data						
Intersection: Mission Bay Drive at Garnet Avenue				Inspection Date: September 25th, 2001		
CAMERA POLE AND CABINET						
Camera Pole Type: Hinged		Camera Pole Model: 200		Camera Cabinet Type: Bolted / Steel / Vandalism Proof		
Camera Pole Condition: Marked up, needs paint touch up, and dirty						
CAMERA UNIT						
Camera Unit Type: GATSO		Model: RLC 36		Property/USPT Tag: 1066 / E 0454		Focal Length: 20m
Filters Present: No	Filter Type: NA		Year: Year listed on product data sheet only		Lens Type: 75mm	
CAMERA UNIT SETTINGS						
Camera Location Code: 1513		Date: 9/25/01		Time: 4:17 PM		Delay: 0.4sec
Flash On: No		Flash Intensity: High		Sleep/Active Days and Times: None		
Minimum Detection Speed (in miles per hour): 15mph		Interval (meters): 16m		Camera Test: Pass		Pitch: 228cm
REMOTE FLASH						
Flash Model: None		Flash Power/Intensity: NA		Serial/Tag Number: NA		
DETECTORS						
Detector Types Present: Loops						
Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	

Red Light Camera Equipment Data (Garnet Avenue at Ingraham Street)

Red Light Running Evaluation Field Data

Intersection: Garnet Avenue and Ingram Street

Inspection Date: September 25th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Graffiti and dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** 36mST-MC **Property/USPT Tag:** 847 / 00889 **Focal Length:** 20m

Filters Present: Yes **Filter Type:** Polarizing **Year:** Year listed on product data sheet only **Lens Type:** 90mm

CAMERA UNIT SETTINGS

Camera Location Code: 1454 **Date:** 9/25/01 **Time:** 4:57 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** High **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 17m **Camera Test:** Pass **Pitch:** 204cm

REMOTE FLASH

Flash Model: None

Flash Power/Intensity: NA

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: High Sensitivity: Low Mode: Presence Detection Working: Yes Mega Test: NA

Loop 2 Frequency: High Sensitivity: Low Mode: Presence Detection Working: Yes Mega Test: NA

Loop 3 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 4 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 5 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 6 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Red Light Camera Equipment Data (Black Mountain Road at Gemini Avenue)

Red Light Running Evaluation Field Data

Intersection: Black Mountain Road and Gemini Avenue **Inspection Date:** September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator **Camera Pole Model:** 400 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof
Camera Pole Condition: Good but dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1064 / E 0442 **Focal Length:** 20m
Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1551 **Date:** 9/26/01 **Time:** 10:00 AM **Delay:** 0.4sec **Detection Location:** Front
Flash On: No **Flash Intensity:** High **Sleep/Active Days and Times:** None
Minimum Detection Speed (in miles per hour): 12mph **Interval (meters):** 8m **Camera Test:** Failed **Pitch:** 202cm

REMOTE FLASH

Flash Model: EL 250 **Flash Power/Intensity:** 250W **Serial/Tag Number:** NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: No	Mega Test: Pass
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: No	Mega Test: Pass
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: No	Mega Test: Fail
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: No	Mega Test: Pass
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:

Red Light Camera Equipment Data ("F" Street at 16th Street)

Red Light Running Evaluation Field Data

Intersection: F Street and 16th Street

Inspection Date: September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Needs paint touch up, has rust and is dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** 36 MST MC3P **Property/USPT Tag:** 899 / 00912 **Focal Length:** NA

Filters Present: NA **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** NA

CAMERA UNIT SETTINGS

Camera Location Code: 1504 **Date:** 9/26/01 **Time:** 12:20 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 14m **Camera Test:** NA **Pitch:** 203cm

REMOTE FLASH

Flash Model: None

Flash Power/Intensity: NA

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: Pass
Loop 2	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: Fail
Loop 3	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: Pass
Loop 4	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: Pass
Loop 5	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: Fail
Loop 6	Frequency: High	Sensitivity: Low	Mode: Presence	Detection Working: Yes	Mega Test: Pass

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Red Light Camera Equipment Data (10th Avenue at "A" Street)

Red Light Running Evaluation Field Data

Intersection: 10th Avenue at A Street

Inspection Date: September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator

Camera Pole Model: 300

Camera Cabinet Type: Bolted / Steel / Vandalism Proof

Camera Pole Condition: Good

CAMERA UNIT

Camera Unit Type: GATSO

Model: RLC 36

Property/USPT Tag: 1094 / E 0509

Focal Length: Slightly over 20m

Filters Present: Yes

Filter Type: Polarizing

Year: Year listed on product data sheet only

Lens Type: 90mm

CAMERA UNIT SETTINGS

Camera Location Code: 1523

Date: 9/26/01

Time: 12:54 PM

Delay: 0.1sec

Detection Location: Front

Flash On: No

Flash Intensity: High

Sleep/Active Days and Times: None

Minimum Detection Speed (in miles per hour): 12mph

Interval (meters): 17m

Camera Test: Pass

Pitch: 205cm

REMOTE FLASH

Flash Model: EI 250

Flash Power/Intensity: 250W

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: Yes

Mega Test: NA

Loop 2 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: Yes

Mega Test: NA

Loop 3 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: Yes

Mega Test: NA

Loop 4 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: Yes

Mega Test: NA

Loop 5 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: Yes

Mega Test: NA

Loop 6 Frequency: NA

Sensitivity: NA

Mode: NA

Detection Working: Yes

Mega Test: NA

Red Light Camera Equipment Data (Garnet Avenue at Mission Boulevard)

Red Light Running Evaluation Field Data

Intersection: Garnett Avenue and Mission Boulevard **Inspection Date:** September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator **Camera Pole Model:** 400 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof
Camera Pole Condition: Marked up, graffiti, and dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1101 / E 0527 **Focal Length:** 22m
Filters Present: Yes **Filter Type:** Polarizing **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1542 **Date:** 9/26/01 **Time:** 2:54 PM **Delay:** 0.4sec **Detection Location:** Front
Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None
Minimum Detection Speed (in miles per hour): 12mph **Interval (meters):** 13m **Camera Test:** Pass **Pitch:** 203cm

REMOTE FLASH

Flash Model: None **Flash Power/Intensity:** NA **Serial/Tag Number:** NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:

Red Light Camera Equipment Data (Mission Bay Drive at Grand Avenue)

Red Light Running Evaluation Field Data

Intersection: Mission Bay Drive and Grand Avenue **Inspection Date:** September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator **Camera Pole Model:** 400 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof
Camera Pole Condition: Good

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1357 / A 1129 **Focal Length:** 21m
Filters Present: Yes **Filter Type:** Polarizing **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1541 **Date:** 9/26/01 **Time:** 3:24 PM **Delay:** 0.4sec **Detection Location:** Front
Flash On: No **Flash Intensity:** High **Sleep/Active Days and Times:** None
Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 33m **Camera Test:** Pass **Pitch:** 202cm

REMOTE FLASH

Flash Model: EL 250 **Flash Power/Intensity:** 250W **Serial/Tag Number:** NA

DETECTORS

Detector Types Present: Loops

Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:

Red Light Camera Equipment Data (Grape Street at Harbor Drive)

Red Light Running Evaluation Field Data						
Intersection: Grape Street and Harbor Street				Inspection Date: September 26th, 2001		
CAMERA POLE AND CABINET						
Camera Pole Type: Elevator		Camera Pole Model: 300		Camera Cabinet Type: Bolted / Steel / Vandalism Proof		
Camera Pole Condition: Extremely dirty						
CAMERA UNIT						
Camera Unit Type: GATSO		Model: RLC 36		Property/USPT Tag: 1105 / E 0628		Focal Length: 20m
Filters Present: No	Filter Type: NA		Year: Year listed on product data sheet only		Lens Type: 75mm	
CAMERA UNIT SETTINGS						
Camera Location Code: 1533		Date: 9/26/01		Time: 3:30 PM		Delay: 0.5sec
Flash On: No		Flash Intensity: High		Sleep/Active Days and Times: None		
Minimum Detection Speed (in miles per hour): 12mph		Interval (meters): 18m		Camera Test: Pass		Pitch: 203cm
REMOTE FLASH						
Flash Model: EL 250		Flash Power/Intensity: 250W		Serial/Tag Number: NA		
DETECTORS						
Detector Types Present: Loops						
Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	

Red Light Camera Equipment Data (32nd Street at Harbor Drive)

Red Light Running Evaluation Field Data						
Intersection: Harbor Drive at 32nd Street				Inspection Date: September 26th, 2001		
CAMERA POLE AND CABINET						
Camera Pole Type: Hinged		Camera Pole Model: 200		Camera Cabinet Type: Bolted / Steel / Vandalism Proof		
Camera Pole Condition: Needs paint touch up and is dirty						
CAMERA UNIT						
Camera Unit Type: GATSO		Model: RLC 36		Property/USPT Tag: 1058 / E 0448		Focal Length: 20m
Filters Present: Yes	Filter Type: Polarizing		Year: Year listed on product data sheet only		Lens Type: 90mm	
CAMERA UNIT SETTINGS						
Camera Location Code: 1444		Date: 9/26/01		Time: 4:23 PM		Delay: 0.4sec
Flash On: No		Flash Intensity: High		Sleep/Active Days and Times: None		
Minimum Detection Speed (in miles per hour): 15mph		Interval (meters): 16m		Camera Test: Pass		Pitch: 227cm
REMOTE FLASH						
Flash Model: None		Flash Power/Intensity: NA		Serial/Tag Number: NA		
DETECTORS						
Detector Types Present: Loops						
Loop 1	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 2	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 3	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 4	Frequency: NA	Sensitivity: NA	Mode: NA	Detection Working: Yes	Mega Test: NA	
Loop 5	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	
Loop 6	Frequency:	Sensitivity:	Mode:	Detection Working:	Mega Test:	

Red Light Camera Equipment Data (Imperial Avenue at Euclid Avenue)

Red Light Running Evaluation Field Data

Intersection: Imperial Avenue and Euclid Avenue

Inspection Date: September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1102 / E 0533 **Focal Length:** 20m

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 90mm

CAMERA UNIT SETTINGS

Camera Location Code: 1484 **Date:** 9/26/01 **Time:** 5:07 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15 mph **Interval (meters):** 13m **Camera Test:** Pass **Pitch:** 228cm

REMOTE FLASH

Flash Model: None

Flash Power/Intensity: NA

Serial/Tag Number: NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 2 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 3 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 4 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 5 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 6 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Red Light Camera Equipment Data (El Cajun Boulevard at 43rd Street)

Red Light Running Evaluation Field Data

Intersection: El Cajun Boulevard and 43rd Street

Inspection Date: September 26th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Graffiti, a little rust, and dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1057 / E 0459 **Focal Length:** 20m

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1404 **Date:** 9/26/01 **Time:** 5:34 PM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 11m **Camera Test:** Pass **Pitch:** 202cm

REMOTE FLASH

Flash Model: None **Flash Power/Intensity:** NA **Serial/Tag Number:** NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 2 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 3 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 4 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 5 Frequency: Sensitivity: Mode: Detection Working: Mega Test: NA

Loop 6 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Red Light Camera Equipment Data (College Avenue at Montezuma Road)

Red Light Running Evaluation Field Data

Intersection: College Avenue at Montezuma Road **Inspection Date:** September 27th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Hinged **Camera Pole Model:** 200 **Camera Cabinet Type:** Bolted / Steel / Vandalism Proof

Camera Pole Condition: Graffiti and dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLC 36 **Property/USPT Tag:** 1055 / E 0436 **Focal Length:** 20m

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1462 **Date:** 9/27/01 **Time:** 8:09 AM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** Medium **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 21m **Camera Test:** Pass **Pitch:** 234cm

REMOTE FLASH

Flash Model: None **Flash Power/Intensity:** NA **Serial/Tag Number:** NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 2 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 3 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 4 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 5 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Loop 6 Frequency: Sensitivity: Mode: Detection Working: Mega Test:

Red Light Camera Equipment Data (Mira Mesa Boulevard at Scranton Road)

Red Light Running Evaluation Field Data

Intersection: Mira Mesa Boulevard at Scranton Road **Inspection Date:** September 27th, 2001

CAMERA POLE AND CABINET

Camera Pole Type: Elevator **Camera Pole Model:** 400 **Camera Cabinet Type:** Bolted /Steel / Vandalism Proof

Camera Pole Condition: Dirty

CAMERA UNIT

Camera Unit Type: GATSO **Model:** RLR 36 **Property/USPT Tag:** 1359 / A 1141 **Focal Length:** 20m

Filters Present: No **Filter Type:** NA **Year:** Year listed on product data sheet only **Lens Type:** 75mm

CAMERA UNIT SETTINGS

Camera Location Code: 1553 **Date:** 9/27/01 **Time:** 10:14 AM **Delay:** 0.4sec **Detection Location:** Front

Flash On: No **Flash Intensity:** High **Sleep/Active Days and Times:** None

Minimum Detection Speed (in miles per hour): 15mph **Interval (meters):** 14m **Camera Test:** Pass **Pitch:** 203cm

REMOTE FLASH

Flash Model: EL 250 **Flash Power/Intensity:** 250W **Serial/Tag Number:** NA

DETECTORS

Detector Types Present: Loops

Loop 1 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 2 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 3 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 4 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 5 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA

Loop 6 Frequency: NA Sensitivity: NA Mode: NA Detection Working: Yes Mega Test: NA